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QUESTION 1

A customer is planning to deploy a vSAN cluster to host their in-house distributed ERP system. The hardware specifications for their server nodes include:

2 x Intel Xeon CPU E5-2697 v3 @ 2.60GHz 1TB memory

Which boot device is supported for the vSAN ESXi nodes for this customer?

- A. A 16GB single-level cell (SLC) SATADOM device must be used.
- B. A 4GB USB or SD device must be used.
- C. A 16GB multiple-level cell (MLC) SATADOM device must be used.
- D. ESXi Hosts must boot from a PMEM device.

Correct Answer: C

QUESTION 2

In a stretched vSAN cluster, how is Read Locality established after fail over to the secondary site?

- A. 100% of the reads comes from vSAN hosts on the local site
- B. 50% of the reads comes from vSAN hosts on the local site
- C. 100% of the reads comes from vSAN hosts on the remote site
- D. 50% of the reads comes from vSAN hosts on the remote site

Correct Answer: A

Reference: <https://www.vmware.com/files/pdf/products/vsan/vmware-virtual-san-6.1-stretched-clusterguide.pdf> (45)

QUESTION 3

A customer is planning to migrate their physical Microsoft SQL Server clustered workloads to vSAN enabled vSphere clusters.

The following requirements must be met:

Each MSSQL cluster is made up of 3 nodes Highest possible availability against node failures Some of the vSAN clusters will only consume storage

What should the architect recommend?

- A. vSAN iSCSI Target Service



B. Stretched vSAN Cluster

C. vSAN Direct

D. vSAN File Services

Correct Answer: A

Reference: <https://kb.vmware.com/s/article/2147661>

QUESTION 4

An architect is designing a vSAN cluster.

Which storage controller option will yield optimal performance?

A. Hugh queue depth

B. Set caching to 50% read on the controller

C. Enable battery write-back caching

D. RAID 0

Correct Answer: D

QUESTION 5

An administrator is setting up vSAN file services on a vSAN cluster.

Which two security policies on the distributed port groups are automatically enabled in the process? (Choose two.)

A. Forged Transmits

B. Promiscuous Mode

C. DVFiltering

D. Jumbo Frames

E. MacLearning

Correct Answer: AB

Reference: <https://www.yellow-bricks.com/2020/04/15/vsan-file-services-considerations/>